

10/773054.

In Unit

1	Roloctod
	Allowod

	·
-	. (Through numoral) Concelled
•	Rosliclod

И	Non-Eloclod
_	Intodoronco

A	
О	Obloc(od

										.: 1	CI	nw.	Τ_	<del></del>			021					1	C	mle				(	) a(c	· ·			]
Claim	- -		$\overline{}$		10	) 			-4:		<u>. U</u>	1	+	Τ	1	T								T	$\Box$					T	$\top$	,,,,	1
Final Original	222										Final	Original											Final	Örlginal					-		***		
1	<b>√</b>	-	-	$\dashv$	-		_					51		]_		]_	_	<u> _</u>		_		: :		101	_		_			$\vdash$	<u> </u>	ᅪ	-
	_	┼-		-	⊣						· · ·	52	L		1_	_	1_	_			-			102	-	-			-		-		$\dashv$
3		╂	-	$\dashv$	-1		_			:		53	<u>L</u> .	_	┖	1_	_	_	-	-		:::		103				-		$\dashv$	+	- -	┨.
4		1-			$\neg$		·					54	1_	1_	-	<b></b>	1			-				105		-				-	1	+	┤.
5		1	-		$\neg$							55	1-	-	-	-	1-		-					106	_				_	$\Box$	1	十	1
6		1										\$6	1-	-	}-	-	+-				-			107						П	1	T	].
7							<u> </u>	<u> </u>	$\vdash$		<u></u>	51°	1.	+	1	+	1	1	-					108									_
6						-	<u> </u>		$\vdash$	:::-		59	╁	-	1-	+	$\dagger$	1-				-		109				_		$\sqcup$		1	_
9			L_	Ы			<b> </b>	-	$\vdash$			60	+	1-	1-	1		Ŀ			_	:.:		110			_			Н	-	÷┞	إ_
(0			<b> </b>	-	-	-	-	-	Н			61	1	1_	1_	1		<b>!</b>			_	:::		111		_			-	H	-	+	<b>-</b>   .
· ()		-	}_	-		-	-		H			62		1_	1_	1_	1	-						113	-		-		-		1	十	-
		+-	1-			-				-3:		0		1_	1-	-	+	╁	-	-				114		_					П	7	1
-	√ ) -	-					1_			13.	· ·	64			-	- -	+-	+	-					165				$\overline{\cdot}$				$\Box$	].
1	<u> </u>					_	<del> </del>	<del> </del>	$\vdash$		<u> </u>	65 66		1-	+	1	1							116		-						-}-	- -
19	6 -	1_	_	_		-	-	<del> </del> —	-			61	-		$t^{-}$	1_								117	_		_	_		$\vdash$	1-1		-
	7 - 6 - 9 -	- -	<b> </b>		-		-	-	1-1			.64	1		1	1_	]_	<b>!</b>	<del> </del> -	-	-			(18		-		-	-			+	-
- 0	음   -	╁	-	-		<del> -</del>	1	1				69		4_	-1-	1	+-	1	1-	-	-			1.20									7
2	o -		T				匚					70		-1	-	╁	-	一	1-	1				121				Ļ			$\Box$	$\supset$	4
2	1					_	1.		1-1			171		1-	- -	1-	1	1			_			122		-	_	-				$\dashv$	-
2			-	-		-	1-	-	1-		1-	1 73				1	].	1_	1_	<del> </del>	-			(23		-		-	-	$\vdash$		$\dashv$	-
2			<del> </del> -	-	1-	-	╁	1	1			74	Π.	Ţ	4-	-	+	<del> </del>	╁	-	1		<del>                                     </del>	125		<u> </u>	<u> </u>					$\Box$	
1 2	5 -		1-	1	1		1_			] =		75	4		- -		╌	1-	╁	t-	1			(26								_	
1 3	6			1	1_	1_	1_	4_	-	1.5	<b></b> -	177		+	1	+	1-	1	1		1_	] =		127	<b>!</b>	1_	<b> </b>	١				-	$\dashv$
			1_	<u> </u>	- -	<del> </del>	4		-	1	<b></b>	70		+	1	1		I	$\perp$	Ŀ	<u> </u>			128	┨	╁	-	-	1	-	$\vdash$		$\dashv$
		1	-	<del> </del> -	1	-	+-	╁	1-	13	1	17:			1	]_	4-	4-	4	<del> </del> -	-	-		1.130	i –	1	$t^{-}$	1-	<del> -</del>		$\sqcap$	$\Box$	コ
		+	╁	┨─	1-	1-	1	- -	+	13		60		_ _	4-		- -	- -		-	1	1	-	(3(	<del>  -</del>	1			1				$\Box$
	31.1	-1-	+	$\top$	1	1		]_	1	]:		1 8			+			-	+	1-	1			132	<u> </u>	厂	1_	_	<b></b>	1_	$\perp$	Ы	-1
	32	=1_	I	1_	1	]_			_	40	<u></u>	8			-+	- -	7	1	]_	1_	1			(33	-	-1-		}_	<del> </del>	┼-	1-		$\dashv$
	33		_ _	1	4:	- -		4-	4-	-	]	-   0		-	1		1	$\exists$	]_	4-	-{-	-	-	(34	1	-	1-	1-	<u></u> †∸	1-	1-	$\vdash$	H
		= -			- -			- -	+			8		$\Box$	$\exists$	4	_ -	-1	- -	- -	-1-	-16	1-	136		1-	1-	1	1		1_		
		<del>-</del>		-	- -	-	-1-	7	-1-	7	1_		6.	4				-}-			1	-	1-	(37	1-	1	]_		I	1	1		
	37	-	- -	+	1	$\perp$	1	$\Box$	$\Box$		1_		7	-1	$\dashv$			-1-	- -	1-	- -			1:30		1	1_	-1-	4-	4_	4	-	
	38	51			]_		_[_	_ _	-	4	- 1		19		$\dashv$	$\dashv$		7	- -	1	]			(39			4	4	4-	+-	-[-		┨
	39	-	$\Box$		_ _	4	_].			-	-		a		-1	$\dashv$	+	_1	丁	$\Box$	]_	_ .	:	(40		4	- -	-}-	- -	+	-	1-	1-1
	40	_		4			-			-	-		ii	一	一				1	1	4	4	1-	141		- -	+	- -	- -	+-	+	1	1-
1	4(	-				+	-1	$\dashv$		-	-1-		92					긔				-	:-	14		- -	+	٦-	+	1	1	1	1
	42				-	-	$\dashv$	-	7	7			9)			_			4				-	(4)		-	-1-			]_	$\perp$	I	$\Box$
1	47		-				ᅴ	$\neg$	7	$\Box$			94			۱_	1-1		-		-1			14		7	1			]_	I	1_	I
1	45	7	닉	$\dashv$	-	ᅱ			$\Box$				95			1-	$\left\{ -\right\}$			-	寸	٦.	-	14	61	7	Ţ		1	1		+	4_
	46	1	$\neg$	ㅓ			_ [				- 1		95	١	<u>'</u>	1-	-	i	-		(	一		. 14		-	1		ᆀ-	4	<u>ا</u> ۔	ļ_	1_
	47	1		$\neg$									97	-	-	+			1	-	<u>i</u>	$\equiv$		14		1	ᆀ.	_ -	4-	-	- -	-	4_
	48	1			$\Box$								96 99	1-	1-	1-	1-	-	1.	$\neg$				14		_	_	4.	_}	ᅴ-		4-	
	.49	1	1	. 1	٠ ١		j-	1 1	1	ı	1:::1	1	22	1_	1	1			1	1			1 : 1	15	61	- 1	- 1	ı	- 1	- 1	1	1	١.